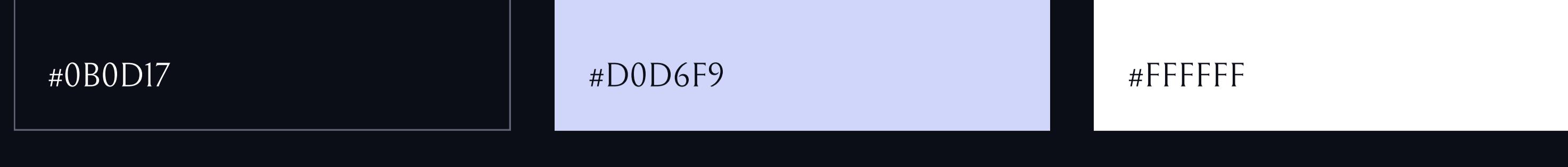




01 COLORS



RGB 11, 13, 23
HSL 230°, 35%, 7%

RGB 208, 214, 249
HSL 231°, 77%, 90%

RGB 255, 255, 255
HSL 0°, 0%, 100%

02 TYPOGRAPHY

Heading 1 - Bellefair Regular - 150px

EARTH

Heading 2 - Bellefair Regular - 100px

VENUS

Heading 3 - Bellefair Regular - 56px

JUPITER & SATURN

Heading 4 - Bellefair Regular - 32px

URANUS, NEPTUNE, & PLUTO

Heading 5 - Barlow Condensed Regular - 28px - 4.75 Character Space

SO, YOU WANT TO TRAVEL TO SPACE

Subheading 1 - Bellefair Regular - 28px

384,400 KM

Subheading 2 - Barlow Condensed Regular - 14px - 2.35 Character Space
AVG. DISTANCE

Nav Text - Barlow Condensed Regular - 16px - 2.7 Character Space

EUROPA

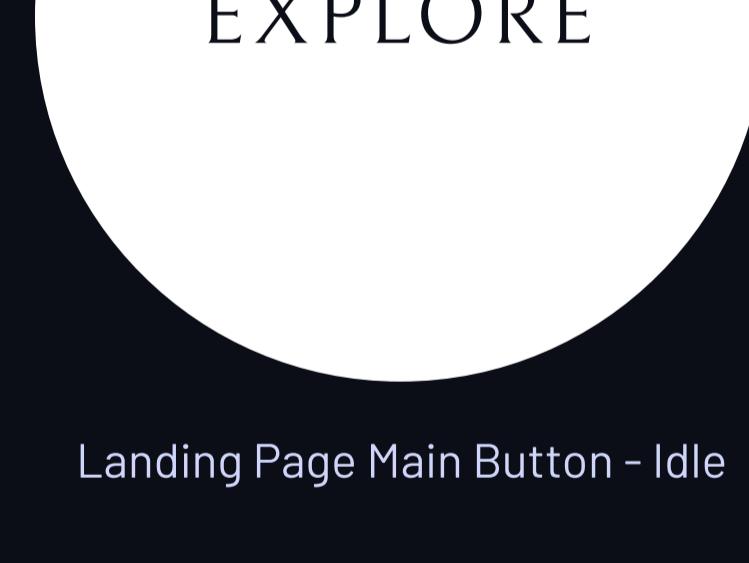
Body Text

Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Phasellus hendrerit. Pellentesque aliquet nibh nec urna. In nisi neque, aliquet vel, dapibus id, mattis vel, nisi. Sed pretium, ligula sollicitudin laoreet viverra, tortor libero sodales leo, eget blandit nunc tortor eu nibh. Nullam mollis. Ut justo. Suspendisse potenti. Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Phasellus hendrerit. Pellentesque aliquet nibh nec urna. In nisi neque, aliquet vel, dapibus id, mattis vel, nisi. Sed pretium, ligula sollicitudin laoreet viverra, tortor libero sodales leo, eget blandit nunc tortor eu nibh. Nullam mollis. Ut justo. Suspendisse potenti. Lorem ipsum dolor sit amet, consectetuer adipiscing elit. Phasellus hendrerit. Pellentesque aliquet nibh nec urna. In nisi neque, aliquet vel, dapibus id, mattis vel, nisi.

03 INTERACTIVE ELEMENTS



Different States of Navigation Bar



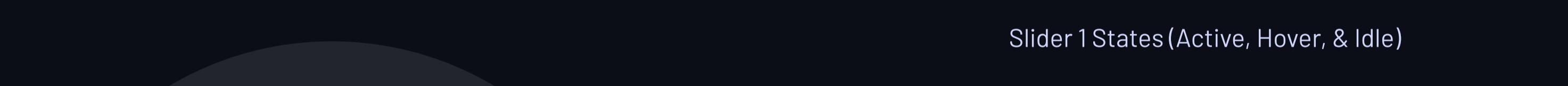
Landing Page Main Button - Idle

MOON MARS EUROPA

Tabs (Active, Hover, & Idle)



Slider 1 States (Active, Hover, & Idle)



Landing Page Main Button - Hover

1

2

3

Slider 2 States (Active, Hover, & Idle)



00 HOME

01 DESTINATION

02 CREW

03 TECHNOLOGY

SO, YOU WANT TO TRAVEL TO

SPACE

Let's face it; if you want to go to space, you might as well genuinely go to outer space and not hover kind of on the edge of it. Well sit back, and relax because we'll give you a truly out of this world experience!

EXPLORE



00 HOME

01 DESTINATION

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03 TECHNOLOGY

01 PICK YOUR DESTINATION



MOON MARS EUROPA TITAN

MOON

See our planet as you've never seen it before. A perfect relaxing trip away to help regain perspective and come back refreshed. While you're there, take in some history by visiting the Luna 2 and Apollo 11 landing sites.

AVG. DISTANCE

384,400 KM

EST. TRAVEL TIME

3 DAYS



02 MEET YOUR CREW

COMMANDER

DOUGLAS HURLEY

Douglas Gerald Hurley is an American engineer, former Marine Corps pilot and former NASA astronaut. He launched into space for the third time as commander of Crew Dragon Demo-2.





03 SPACE LAUNCH 101

1

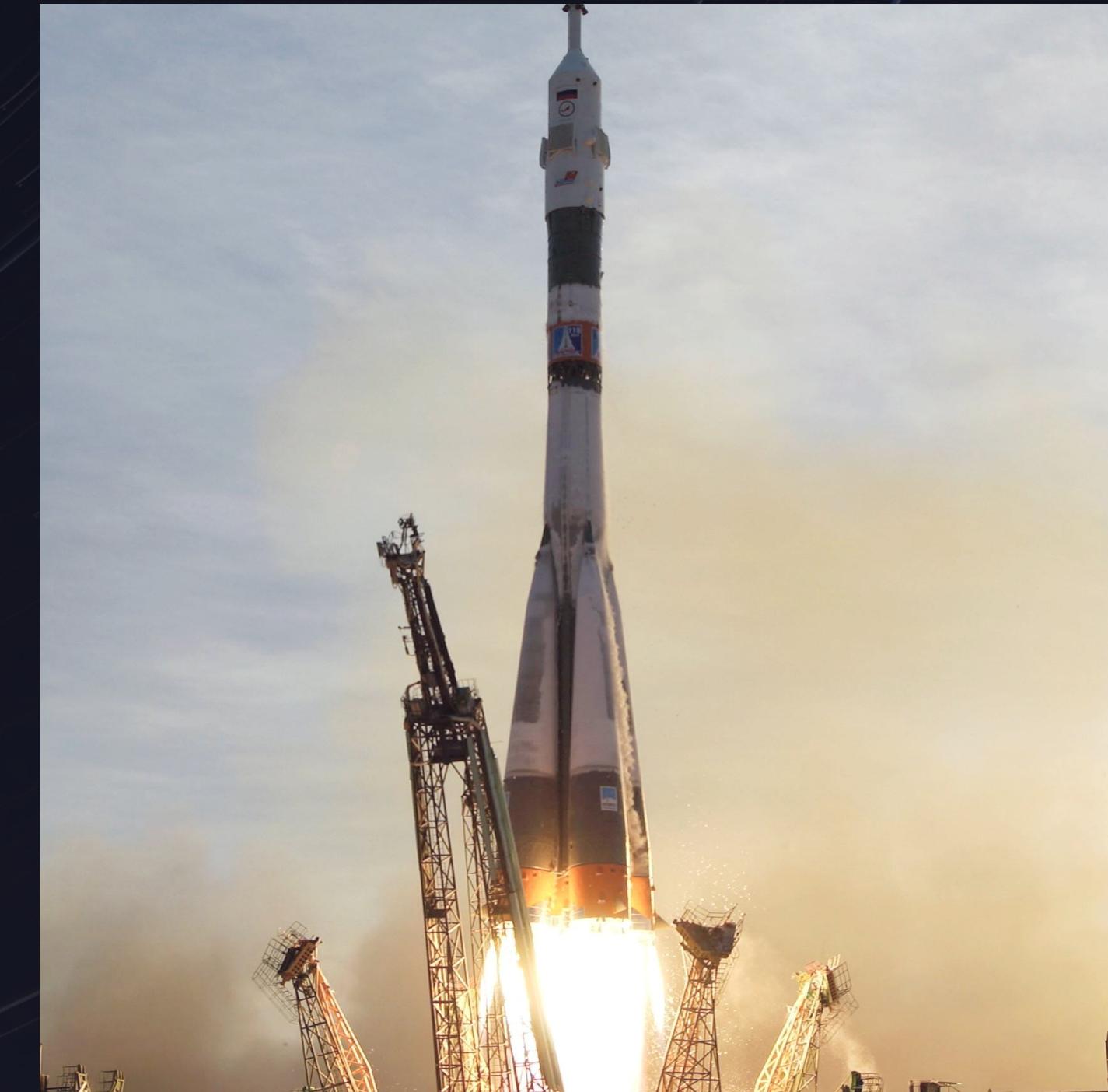
THE TERMINOLOGY...

LAUNCH VEHICLE

2

A launch vehicle or carrier rocket is a rocket-propelled vehicle used to carry a payload from Earth's surface to space, usually to Earth orbit or beyond. Our WEB-X carrier rocket is the most powerful in operation. Standing 150 metres tall, it's quite an awe-inspiring sight on the launch pad!

3



[HOME](#)[DESTINATION](#)[CREW](#)[TECHNOLOGY](#)

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EXPLORE

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01 PICK YOUR DESTINATION

[MOON](#)[MARS](#)[EUROPA](#)[TITAN](#)

MOON

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03 SPACE LAUNCH 101



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00 HOME

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01 DESTINATION

02 CREW

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03 TECHNOLOGY





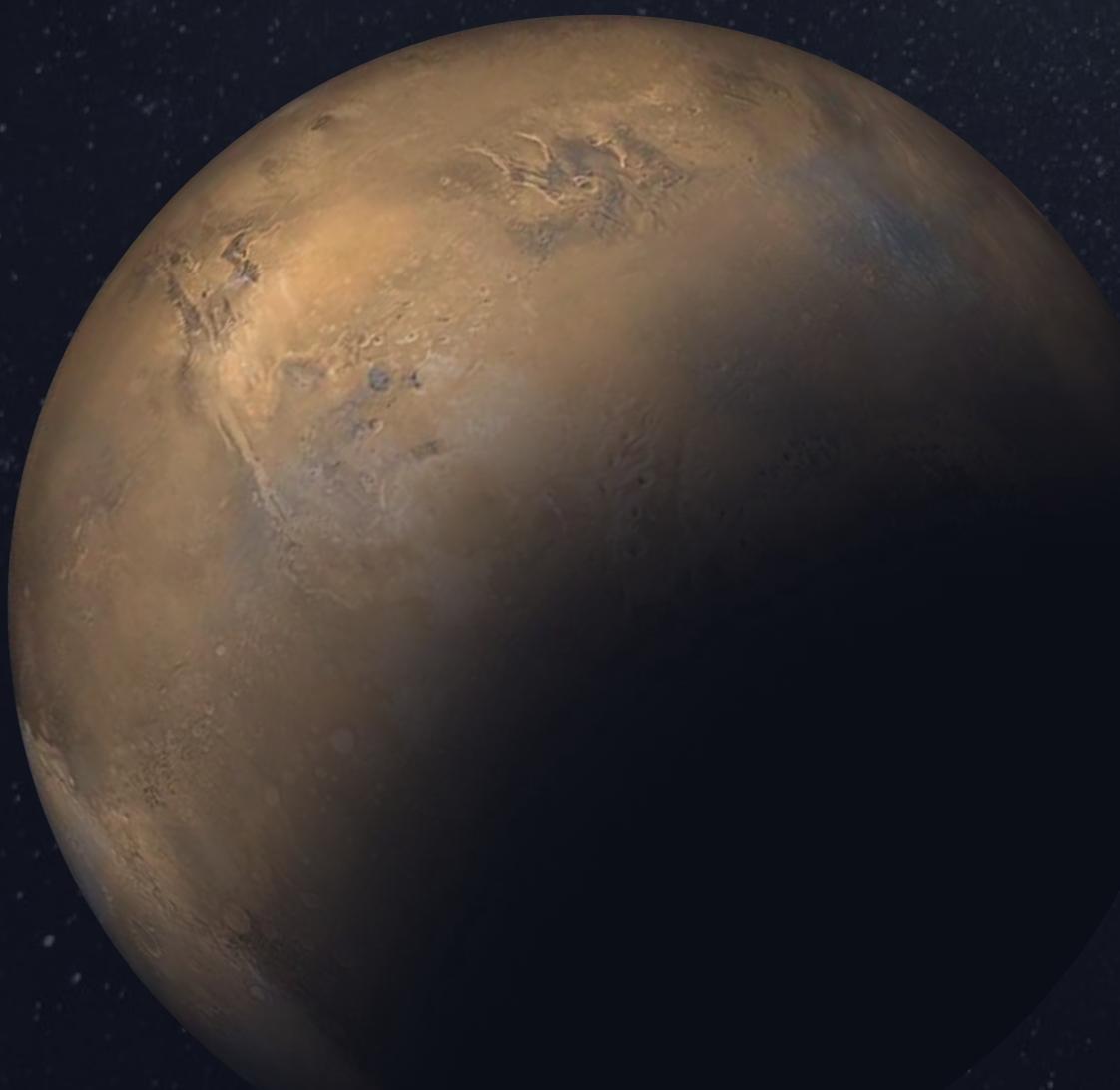
00 HOME

01 DESTINATION

02 CREW

03 TECHNOLOGY

01 PICK YOUR DESTINATION



MOON

MARS

EUROPA

TITAN

MARS

Don't forget to pack your hiking boots. You'll need them to tackle Olympus Mons, the tallest planetary mountain in our solar system. It's two and a half times the size of Everest!

AVG. DISTANCE

225 MIL. KM

EST. TRAVEL TIME

9 MONTHS



00 HOME

01 DESTINATION

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03 TECHNOLOGY

02 MEET YOUR CREW

MISSION SPECIALIST

MARK SHUTTLEWORTH

Mark Richard Shuttleworth is the founder and CEO of Canonical, the company behind the Linux-based Ubuntu operating system. Shuttleworth became the first South African to travel to space as a space tourist.





03 SPACE LAUNCH 101

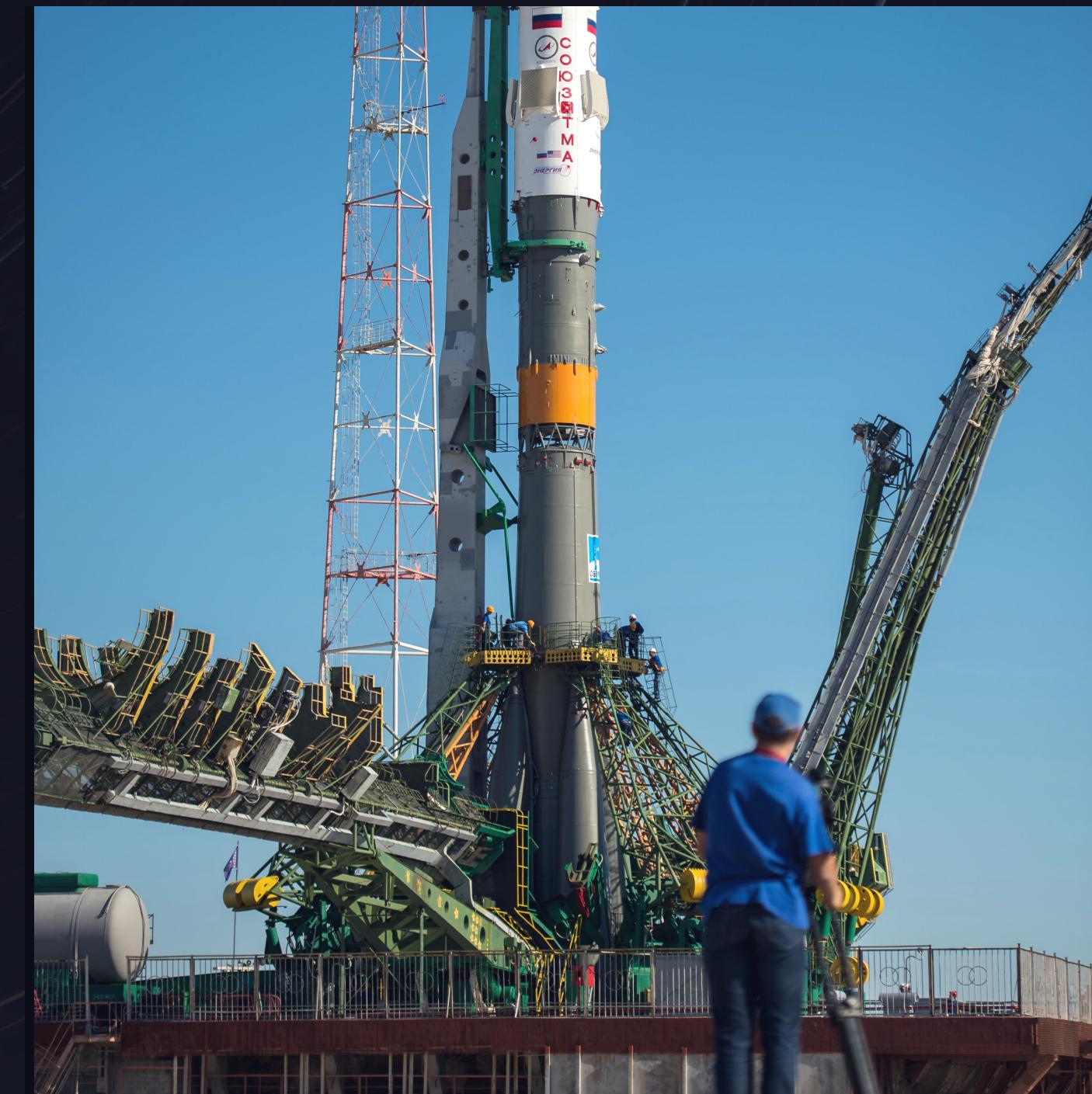
1

THE TERMINOLOGY...

2

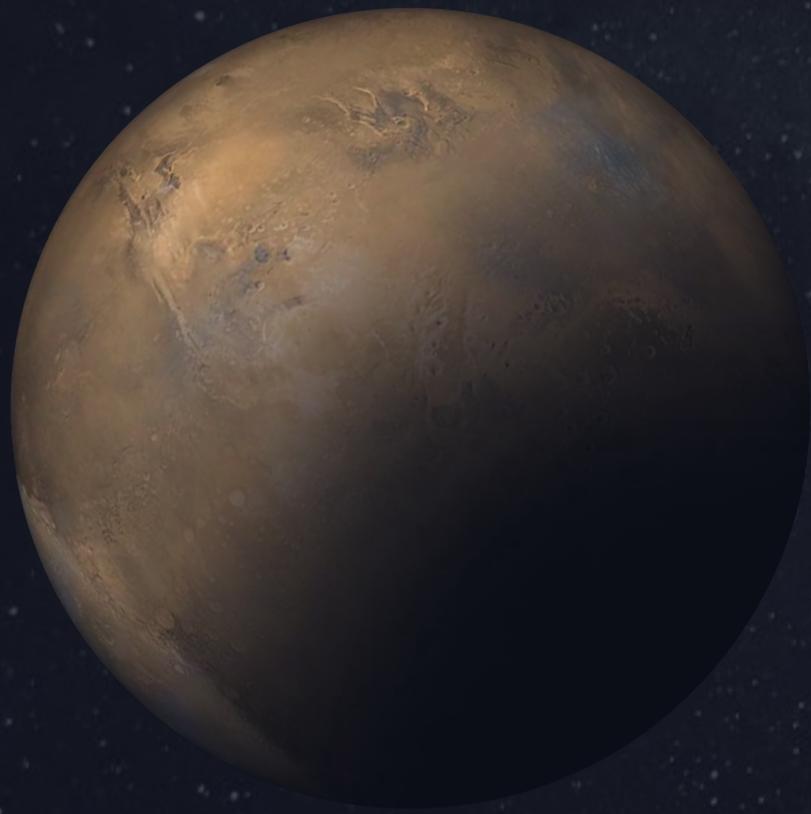
A spaceport or cosmodrome is a site for launching (or receiving) spacecraft, by analogy to the seaport for ships or airport for aircraft. Based in the famous Cape Canaveral, our spaceport is ideally situated to take advantage of the Earth's rotation for launch.

3



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01 PICK YOUR DESTINATION

[MOON](#)[MARS](#)[EUROPA](#)[TITAN](#)

MARS

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AVG. DISTANCE

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EST. TRAVEL TIME

9 MONTHS



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03 SPACE LAUNCH 101



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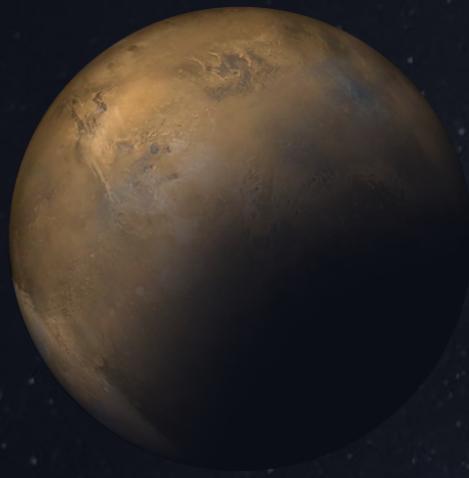
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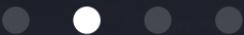
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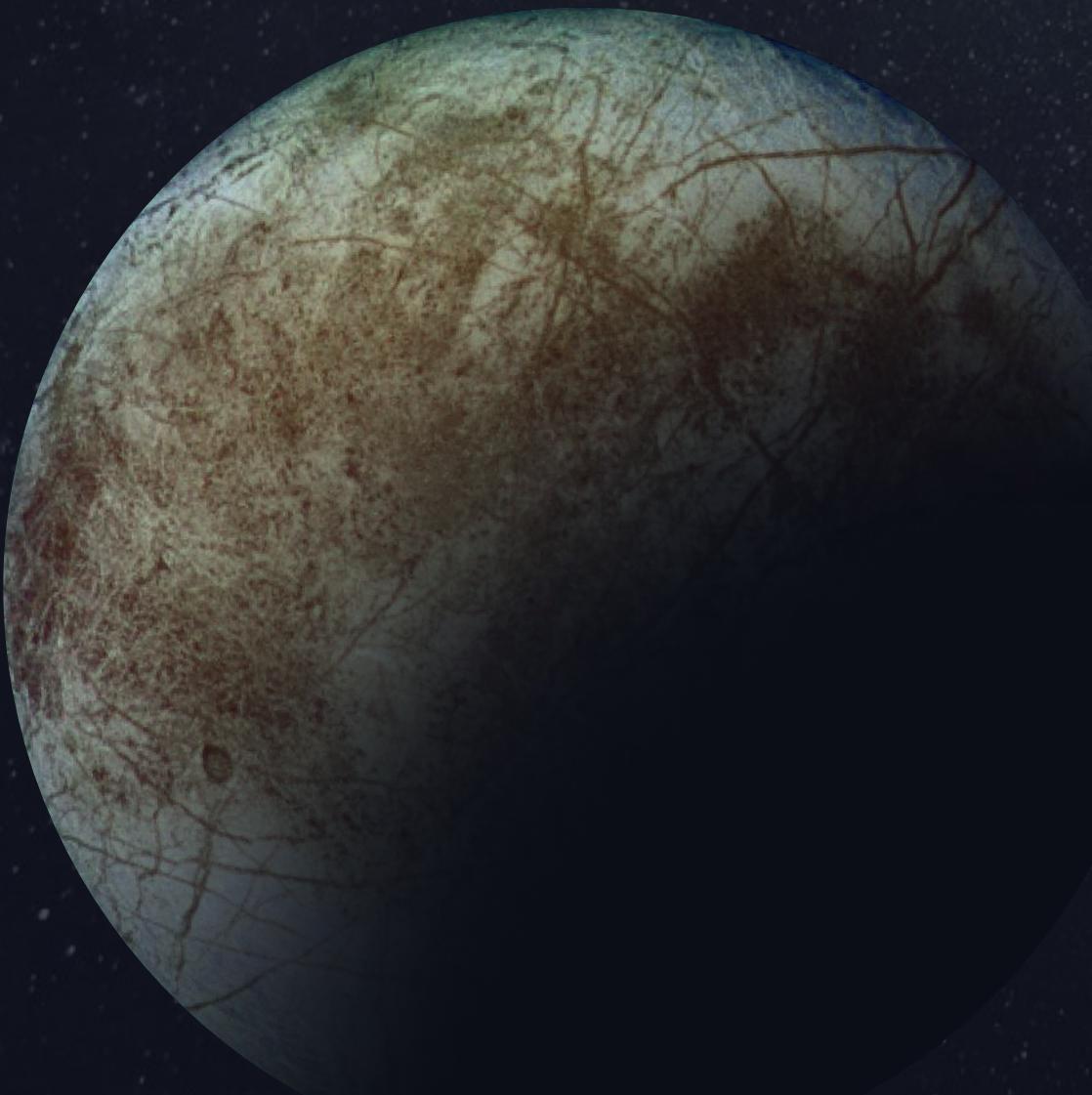
00 HOME

01 DESTINATION

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01 PICK YOUR DESTINATION



MOON MARS EUROPA TITAN

EUROPA

The smallest of the four Galilean moons orbiting Jupiter, Europa is a winter lover's dream. With an icy surface, it's perfect for a bit of ice skating, curling, hockey, or simple relaxation in your snug wintery cabin.

AVG. DISTANCE

628 MIL. KM

EST. TRAVEL TIME

3 YEARS



00 HOME

01 DESTINATION

02 CREW

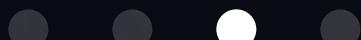
03 TECHNOLOGY

02 MEET YOUR CREW

PILOT

VICTOR GLOVER

Pilot on the first operational flight of the SpaceX Crew Dragon to the International Space Station. Glover is a commander in the U.S. Navy where he pilots an F/A-18. He was a crew member of Expedition 64, and served as a station systems flight engineer.





03 SPACE LAUNCH 101

THE TERMINOLOGY...

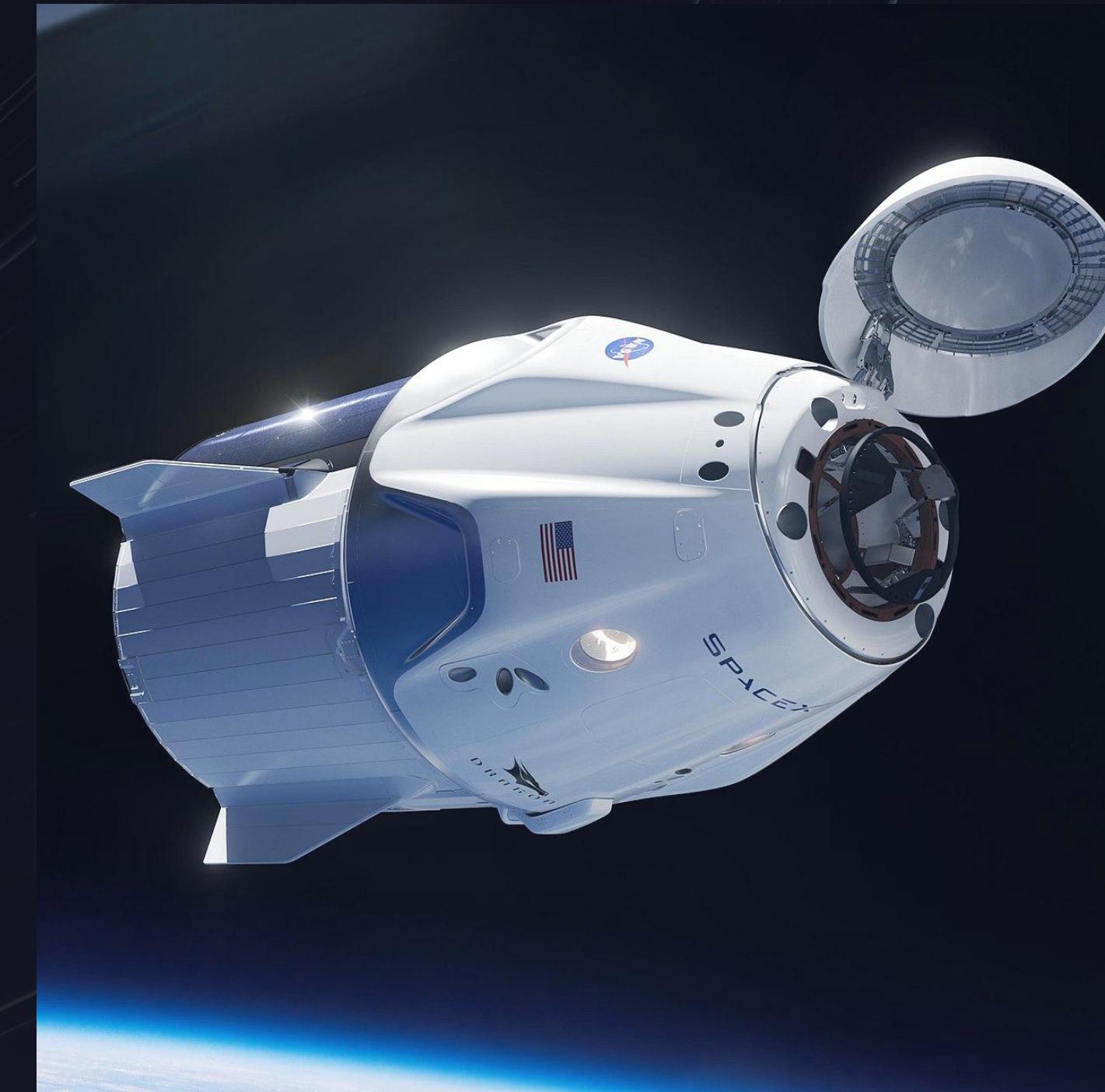
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3

SPACE CAPSULE

A space capsule is an often-crewed spacecraft that uses a blunt-body reentry capsule to reenter the Earth's atmosphere without wings. Our capsule is where you'll spend your time during the flight. It includes a space gym, cinema, and plenty of other activities to keep you entertained.



[HOME](#)[DESTINATION](#)[CREW](#)[TECHNOLOGY](#)

02 MEET YOUR CREW

PILOT VICTOR GLOVER

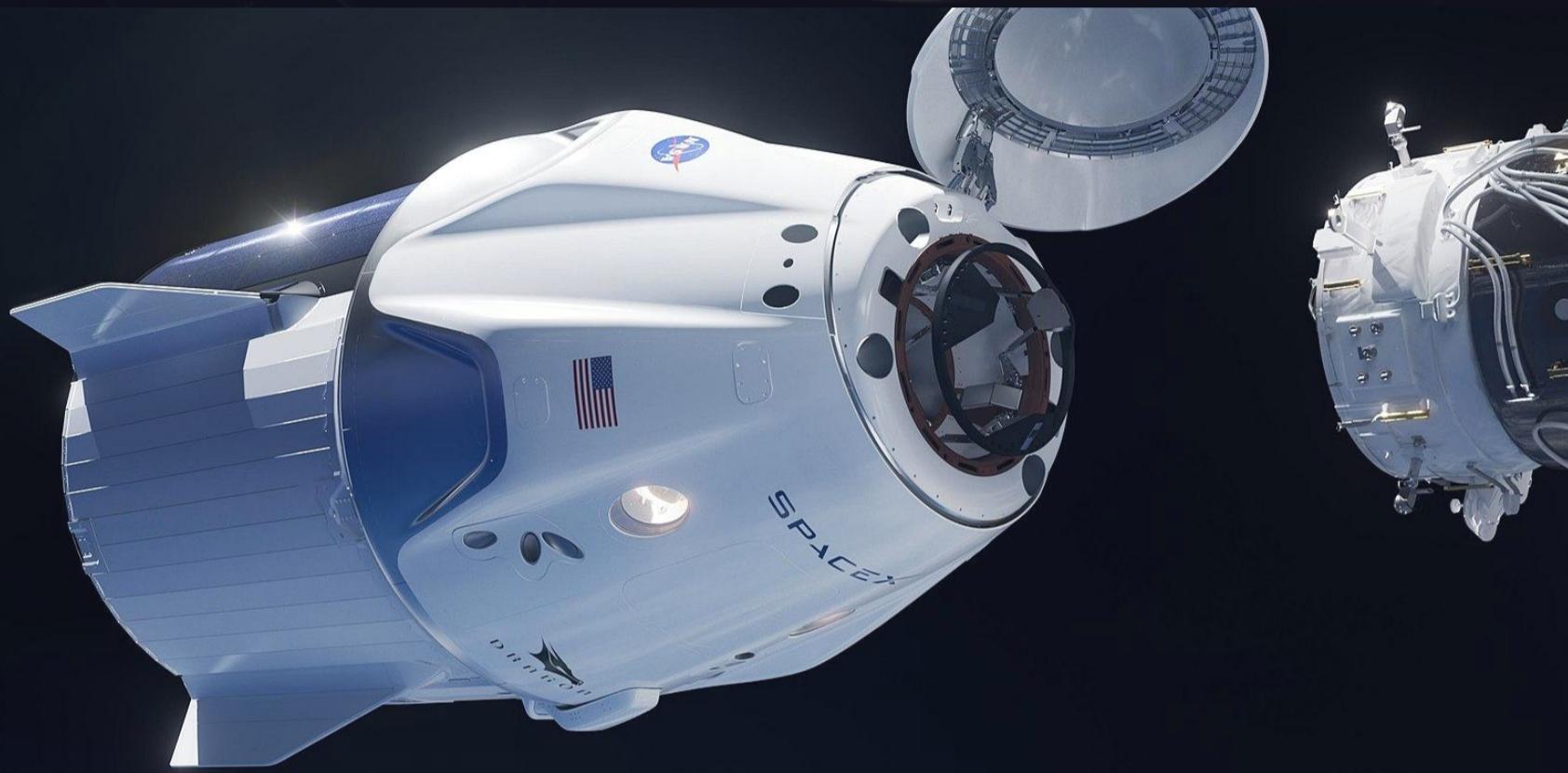
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03 SPACE LAUNCH 101



- 1
- 2
- 3

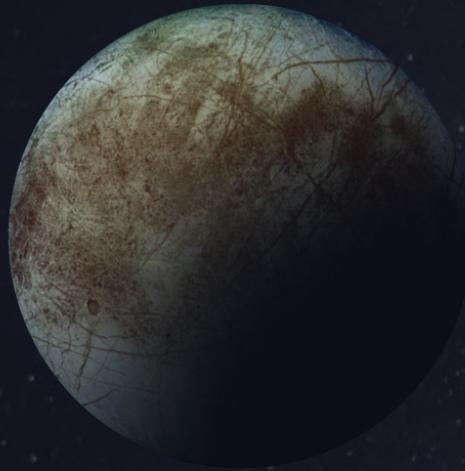
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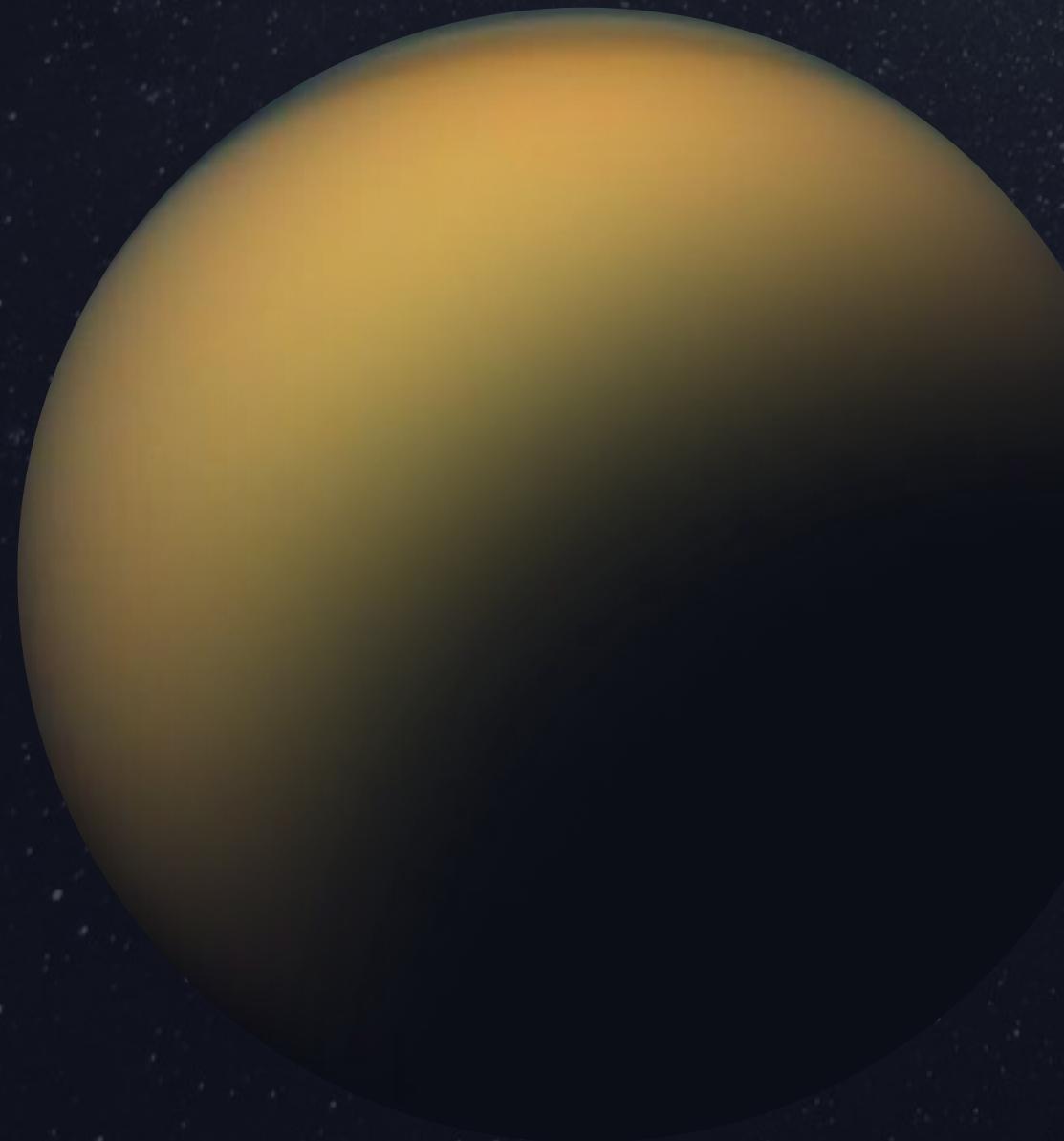
00 HOME

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02 CREW

03 TECHNOLOGY

01 PICK YOUR DESTINATION



EARTH MOON EUROPA TITAN

TITAN

The only moon known to have a dense atmosphere other than Earth, Titan is a home away from home (just a few hundred degrees colder!). As a bonus, you get striking views of the Rings of Saturn.

AVG. DISTANCE

1.6 BIL. KM

EST. TRAVEL TIME

7 YEARS



00 HOME

01 DESTINATION

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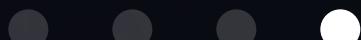
03 TECHNOLOGY

02 MEET YOUR CREW

FLIGHT ENGINEER

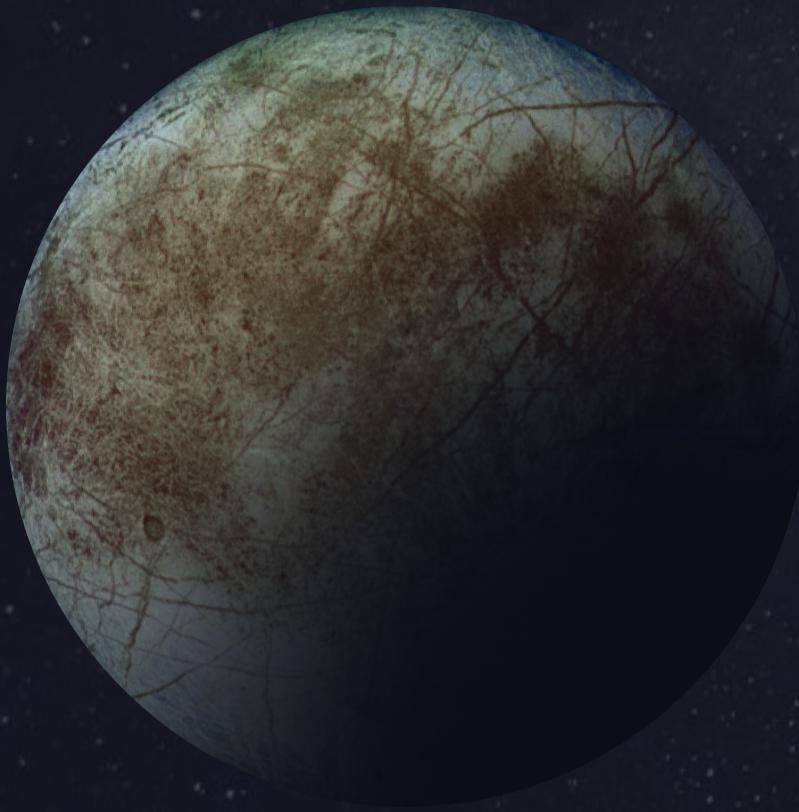
ANOUSHEH ANSARI

Anousheh Ansari is an Iranian American engineer and co-founder of Prodea Systems. Ansari was the fourth self-funded space tourist, the first self-funded woman to fly to the ISS, and the first Iranian in space.



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01 PICK YOUR DESTINATION

[MOON](#)[MARS](#)[EUROPA](#)[TITAN](#)

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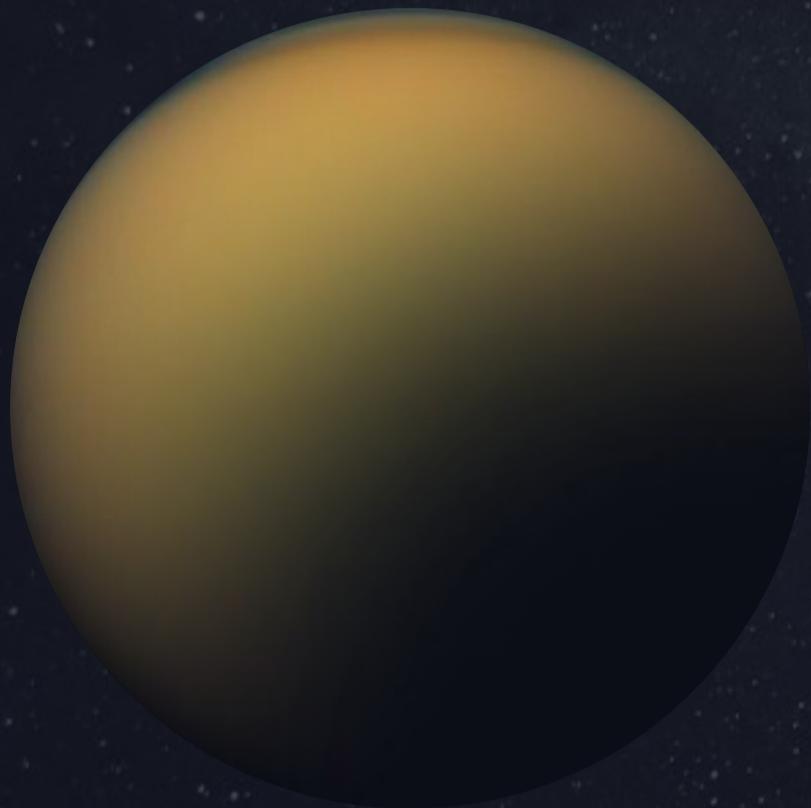
HOME

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FLIGHT ENGINEER ANOUSHEH ANSARI

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384,400 KM

EST. TRAVEL TIME

3 DAYS



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03 SPACE LAUNCH 101

1

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